

Electronic Acknowledgement Receipt

EFS ID:	9673934
Application Number:	10531345
International Application Number:	
Confirmation Number:	8235
Title of Invention:	CUSTOMIZED TRANSITION ZONE SYSTEM AND METHOD FOR AN ABLATION PATTERN
First Named Inventor/Applicant Name:	Cynthia Roberts
Customer Number:	23368
Filer:	Joel Cloud
Filer Authorized By:	
Attorney Docket Number:	OSU0010PA/41096.25
Receipt Date:	16-MAR-2011
Filing Date:	15-APR-2005
Time Stamp:	18:38:50
Application Type:	U.S. National Stage under 35 USC 371

Payment information:

Submitted with Payment		no			
File Listing:					
Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1	Transmittal Letter	OSU0010PA_IDS_Ltr.pdf	7832	no	2
			52e698a8d57928478f7d21b613e6cc1b5d68		
Warnings:					
Information:					

2	Information Disclosure Statement (IDS) Filed (SB/08)	OSU0010PA_IDS_Form1.pdf	615715 f373b2346dc0e79888b32a73c881b210731eb	no	8
Warnings:					
Information:					
A U.S. Patent Number Citation or a U.S. Publication Number Citation is required in the Information Disclosure Statement (IDS) form for autoloading of data into USPTO systems. You may remove the form to add the required data in order to correct the Informational Message if you are citing U.S. References. If you chose not to include U.S. References, the image of the form will be processed and be made available within the Image File Wrapper (IFW) system. However, no data will be extracted from this form. Any additional data such as Foreign Patent Documents or Non Patent Literature will be manually reviewed and keyed into USPTO systems.					
3	NPL Documents	Office_Action_10539181_0307 2011.pdf	293674 37ab72e8693c5d857c6566dd8d599101238521a	no	9
Warnings:					
Information:					
4	NPL Documents	AMM_Refractive_changes_JCat aract_1997.pdf	2732887 27db6568b049ac5c2e66513c983b34935236a	no	6
Warnings:					
Information:					
5	NPL Documents	Biswell_Cornea_1992.pdf	16167897 34281c5a8e72ccdc7203ff8bcb8805140c8b6c	no	25
Warnings:					
Information:					
6	NPL Documents	Bogan_Classification_Videoker atography.pdf	882555 9562c0c104649495664917b9218883d4c252970	no	5
Warnings:					
Information:					
7	NPL Documents	Bryant_Finite_Element_Analysi s_1993.pdf	371995 0480f9b26ce9938f5a1e4e55796266a71f797	no	1
Warnings:					
Information:					
8	NPL Documents	Bryant_Mathematical_Models_ 2000.pdf	2390267 1e70c8ee7ed1614613d880212866f72bdce02129	no	8
Warnings:					
Information:					
9	NPL Documents	Campos_Clinical_followup_199 3.pdf	2449868 2116c238849c377d9948f532abdbcc8f6d817cub7	no	8
Warnings:					
Information:					

10	NPL Documents	Dupps_Chemo_Mechanical_1998.pdf	1319628 91b11ba6c12d8117f6ac2497a2ed0781c78e709f	no	111
Warnings:					
Information:					
11	NPL Documents	Dupps_Peripheral_Stromal_1995.pdf	1634782 696c0f73b446806c0d0a5e9ebc739d6774d42a7	no	208
Warnings:					
Information:					
12	NPL Documents	Ehlers_Studies_Hydration_1996.pdf	1315439 e8f2b7b09f1e66e8ec00903b3b82c05726db	no	6
Warnings:					
Information:					
13	NPL Documents	Ehlers_The_Fibrillary_Texture_1966.pdf	1921441 154c5122d8d456fd3db1e28a84c96272b5c53a5	no	7
Warnings:					
Information:					
14	NPL Documents	Fagerholm_Phototherapeutic_Keratotomy_1993.pdf	2703883 a8191e587717db711c38ea1554e677c38c628f	no	6
Warnings:					
Information:					
15	NPL Documents	Fahd_Effects_of_Phototherapeutic_1996.pdf	364822 e2c3ef8fd8d76885cc19543674e6526010f3c56	no	1
Warnings:					
Information:					
16	NPL Documents	Garry_Excimer_Laser_Treatment_1991.pdf	10408574 59cd13bd093b818818088ee1d395e0443dc7b	no	12
Warnings:					
Information:					
17	NPL Documents	Gilbert_Corneal_Flattening_1990.pdf	1451336 db1c0a18a112a25798134208238d0cc024958b	no	4
Warnings:					
Information:					
18	NPL Documents	Gilbert_Human_Corneal_Steepening_1989.pdf	1824287 4bd8294728d474ca1d2796cc0d25c1624ec79d	no	3
Warnings:					
Information:					

19	NPL Documents	Hahn_Phototherapeutic_Kerat ectomy_1993.pdf	1295003 f113c0776548068e3216e40719884d86c77 456	no	4
Warnings:					
Information:					
20	NPL Documents	Hedbys_A_New_Method_1963 .pdf	1773082 245cd0808e90ab04552815c8b3e33c295f 00c09	no	8
Warnings:					
Information:					
21	NPL Documents	Hedbys_Flow_of_Water_1962. pdf	3702304 a3d248c2d215c25d69d875c4131-94c09 ad815	no	14
Warnings:					
Information:					
22	NPL Documents	Hedbys_The_Imbibition_Press ure_1963.pdf	3252913 fee991ff986dd275148cd76c3da2f0a022 580	no	14
Warnings:					
Information:					
23	NPL Documents	Hee_Topography_of_Diabetic_ Macular_1998.pdf	3837479 1ac73557ad72a0737d496540822f313e5d e5ee	no	11
Warnings:					
Information:					
24	NPL Documents	Hersh_Phototherapeutic_Kerat ectomy_1993.pdf	2126276 26c3a961c8a25d3ddbfsc461b1a0ff2bda 9a7d	no	6
Warnings:					
Information:					
25	NPL Documents	Hjortdal_Region_Elastic_Perfor mance_1996.pdf	3305878 4912d6c9262dbec1c397767892d113a15ce bb49	no	12
Warnings:					
Information:					
26	NPL Documents	Huang_Optical_Coherence_19 91.pdf	3922052 c9312d0bedd6da11c5ee11955648c3c5a0 18f5	no	5
Warnings:					
Information:					
27	NPL Documents	Jakus_The_Fine_Structure_196 1.pdf	14241139 1e7d89478e20984e7c364dd95577e1d59 83555	no	13
Warnings:					
Information:					

28	NPL Documents	Jue_The_Mechanical_Properties_1986.pdf	2699314 e5a0fb135217acc910ba6279364dc891a050b6f	no	7
Warnings:					
Information:					
29	NPL Documents	Kanai_Electron_Microscopic_1973.pdf	1678229 3a0175e9f02924c77d4d4d610187601a21627d8	no	10
Warnings:					
Information:					
30	NPL Documents	Klyce_In_Vivo_Determination_1971.pdf	2979343 d1129500124645f5acc79909c41f51e039eef64eb	no	12
Warnings:					
Information:					
31	NPL Documents	ARVO_2001_Poster_Lembach.pdf	204904 00d137997acc09815816413ee8e0415ed9917739	no	1
Warnings:					
Information:					
32	NPL Documents	Lindstrom_Six_Month_1999.pdf	1850352 6ce1b26c96235460b109c12801d8622d2c6ed10	no	20
Warnings:					
Information:					
33	NPL Documents	Litwin_Changes_In_Corneal_1991.pdf	790096 0a27761c9a0b185d1569c7c58fdec9b0a173184b9	no	3
Warnings:					
Information:					
34	NPL Documents	MacRae_Large_Optical_Zone_1999.pdf	323897 e01b6d1509f16756901eb13ce08ba0d49134bb0f0	no	1
Warnings:					
Information:					
35	NPL Documents	Hanna_Preliminary_Simulation.pdf	1002961 9f1ddc1dec5be094dc12d548128ec3fab5d90	no	8
Warnings:					
Information:					
36	NPL Documents	Hee_Optical_Ophthalmic.pdf	743131 d1525cd145133cacc61d8df9db97930be95c9c8c	no	10
Warnings:					
Information:					

37	NPL Documents	Hee_Quantitative_Macular_Tomography.pdf	1950934 947acc06c9c370d880b09c5182d04cdec29072e	no	11
Warnings:					
Information:					
38	NPL Documents	Izatt_Micrometer_Tomography.pdf	691914 795c5ac668d3e1de3e0e72b7995e53557e4e1	no	6
Warnings:					
Information:					
39	NPL Documents	Koers_Measurement_Corneal_Thickness.pdf	8796221 935d86f7bc03c12483b2013302e766c1267f5d0f	no	125
Warnings:					
Information:					
40	NPL Documents	Mahmoud_The_Ohio_State_University_2000.pdf	731758 0917154be00851e60ba718078a057c5ea555	no	1
Warnings:					
Information:					
41	NPL Documents	Maloney_A_Prototype_Erodible_1993.pdf	2430939 ccf92166c27174e070813d7d82d130c16428d5	no	8
Warnings:					
Information:					
42	NPL Documents	Marshall_An_Ultrastructural_Study_1985.pdf	3502940 d6d1d1a5a5022eb933c4034cc087d4c3d5899	no	10
Warnings:					
Information:					
43	NPL Documents	Maurice_Cohesive_Strength_1990.pdf	1413074 c7662f1d709b074c28bd1861781bc73ab5951f8	no	5
Warnings:					
Information:					
44	NPL Documents	Maurice_The_Cornea_And_Sclera_1984.pdf	12438043 079e5301a048d4b97a0f41a3baed612c9514a3d	no	86
Warnings:					
Information:					
45	NPL Documents	Maurice_The_Movement_of_Fluorescein_1960.pdf	1234284 5273ec3f0b950b3aee3a6b1c15f7da78c559239	no	6
Warnings:					
Information:					

46	NPL Documents	McDonnell_Phototherapeutic_keratotomy_1992.pdf	1865955 270a1c8b04653a61ab07b3f85dfaf0111f219f	no	5
Warnings:					
Information:					
47	NPL Documents	Mishima_The_Effect_of_Normal_L_1961.pdf	359565 80112ebca077dedf5ce436d09169fce37059c32	no	7
Warnings:					
Information:					
48	NPL Documents	Mishima_The_Permability_1967.pdf	5486881 79111b1c7861e6b4d5c5a1e48c12f9ca0b1577	no	23
Warnings:					
Information:					
49	NPL Documents	Obrart_Treatment_of_band_1993.pdf	6154142 b8b491d402c121118dd5b0ca8c95d0b765de	no	7
Warnings:					
Information:					
50	NPL Documents	Orndahl_Treatment_of_Corneal_L_1994.pdf	1082849 f37e2d51c7bb46b3a728d809e0ef7937b6d0ef	no	6
Warnings:					
Information:					
51	NPL Documents	Pinsky_A_Microstructurally_Based_1994.pdf	366010 68d3e5854b6265c5622ba9809149081dd7b764	no	1
Warnings:					
Information:					
52	NPL Documents	Polack_Morphology_of_the_cornea_1961.pdf	1230735 70d941825c7320c396243d93c5a38255de891d	no	6
Warnings:					
Information:					
53	NPL Documents	Reinstein_Very_High_Frequency_1999.pdf	403956 15385d7daa89d995e475c1c1329179c35e6d56	no	9
Warnings:					
Information:					
54	NPL Documents	Reinstein_Arc_Scanning_2000.pdf	18061826 90d29d8de47732c2f8ab0a16d897f4a2799ca89	no	17
Warnings:					
Information:					

55	NPL Documents	Roberts_Future_Challenges_2000.pdf	6639420 b1180122a5f5f95ee17a2ce65a9f101cae28eb	no	7
Warnings:					
Information:					
56	NPL Documents	Roberts_The_Cornea_Is_Not_A_Piece_2000.pdf	417499 89000191d07e4e130083c58048765a4779e1c8a4	no	7
Warnings:					
Information:					
57	NPL Documents	Rogers_Phototherapeutic_Kerectomy_1993.pdf	1299594 65a8904a90130fbb651c120f88241773b13b422	no	4
Warnings:					
Information:					
58	NPL Documents	Sieler_Does_Bowmans_Layer_1992.pdf	1405064 c000181f9cec279b3d78166dab2f5c4e73bae5	no	4
Warnings:					
Information:					
59	Information Disclosure Statement (IDS) Filed (5B/08)	OSU0010PA_IDS_Form_2_1_2.pdf	40467 6487a9021a4b92c578da2beecda751c6d0f075d4	no	4
Warnings:					
Information:					
This is not an USPTO supplied IDS fillable form					
Total Files Size (in bytes):			176589305		

This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.

New Applications Under 35 U.S.C. 111

If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

National Stage of an International Application under 35 U.S.C. 371

If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

New International Application Filed with the USPTO as a Receiving Office

If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.